## Minerals Management Service, Interior

§ 285.610

- (5) Uses best available and safest technology;
- (6) Uses best management practices; and
- (7) Uses properly trained personnel.
- (b) You must also demonstrate that your site assessment activities will collect the necessary information and data required for your COP, as provided in §285.626(a).

### § 285.607 How do I submit my SAP?

You must submit one paper copy and one electronic version of your SAP to

#### §§ 285.608-285.609 [Reserved]

CONTENTS OF THE SITE ASSESSMENT PLAN

# $\S 285.610$ What must I include in my SAP?

Your SAP must include the following information, as applicable.

(a) For all activities you propose to conduct under your SAP, you must provide the following information:

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Project information:	Including:
(1) Contact information.	The name, address, e-mail address, and phone number
	of an authorized representative.
(2) The site assessment or technology testing	A discussion of the objectives; description of the
concept.	proposed activities, including the technology you will
	use; and proposed schedule from start to completion.
(3) Designation of operator, if applicable.	As provided in § 285.405.
(4) Commercial lease stipulations and	A description of the measures you took, or will take,
compliance.	to satisfy the conditions of any lease stipulations
	related to your proposed activities.
(5) A location plat.	The surface location and water depth for all proposed
	and existing structures, facilities, and appurtenances
	located both offshore and onshore.
(6) General structural and project design,	Information for each type of facility associated with
fabrication, and installation.	your project.
(7) Deployment activities.	A description of the safety, prevention, and
	environmental protection features or measures that
	you will use.
(8) Your proposed measures for avoiding,	A description of the measures you will use to avoid or
minimizing, reducing, eliminating, and	minimize adverse effects and any potential incidental
monitoring environmental impacts.	take, before you conduct activities on your lease, and
	how you will mitigate environmental impacts from
	your proposed activities, including a description of the
	measures you will use as required by subpart H of this
	part.
(9) CVA nomination, if required.	CVA nominations for reports in subpart G of this part,
	as required by § 285.706, or a request to waive the
	CVA requirement, as required by § 285.705(c).
(10) Reference information.	A list of any document or published source that you
	cite as part of your plan. You may reference
	information and data discussed in other plans you
	previously submitted or that are otherwise readily
	available to MMS.
(11) Decommissioning and site clearance	A discussion of methodologies.
procedures.	T. C
(12) Air quality information	Information as described in § 285.659 of this section.
(13) A listing of all Federal, State, and local	A statement indicating whether such authorization or
authorizations or approvals required to conduct	approval has been applied for or obtained.
site assessment activities on your lease.	Contact information and issues discussed.
(14) A list of agencies and persons with whom you have communicated, or with whom you	Contact information and issues discussed.
will communicate, regarding potential impacts	
associated with your proposed activities.	
(15) Financial assurance information.	Statements attesting that the activities and facilities
(15) I manetat assurance information.	proposed in your SAP are or will be covered by an
	appropriate bond or other approved security, as
	required in §§ 285.515 and 285.516.
(16) Other information.	Additional information as requested by MMS.
(10) Only information.	1 I Latinova Anormation as requested by MIND.

(b) You must provide the results of geophysical and geological surveys, hazards surveys, archaeological sur-

veys (if required), and baseline collection studies (e.g., biological) with the supporting data in your SAP:

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Information.	Report contents.	Including.
(1) Geotechnical.	The results from the geotechnical	A description of all relevant seabed and
	survey with supporting data.	engineering data and information to allow
	11 2	for the design of the foundation for that
		facility. You must provide data and
		information to depths below which the
		underlying conditions will not influence
		the integrity or performance of the
		structure. This could include a series of
		sampling locations (borings and in situ
		tests) as well as laboratory testing of soil
		samples, but may consist of a minimum
		of one deep boring with samples.
(2) Shallow hazards.	The results from the shallow	A description of information sufficient to
(2) Silanow hazards.	hazards survey with supporting	determine the presence of the following
	data.	features and their likely effects on your
	uata.	proposed facility, including:
		(i) Shallow faults;
		(ii) Gas seeps or shallow gas;
		(ii) Slump blocks or slump sediments;
		(iv) Hydrates; and
(2) 4 1 1 1	T1 1. C .1 1 .1 .1	(v) Ice scour of seabed sediments.
(3) Archaeological	The results from the archaeological	(i) A description of the results and data
resources.	survey with supporting data, if	from the archaeological survey;
	required.	(ii) A description of the historic and
		prehistoric archaeological resources, as
		required by the National Historic
		Preservation Act (NHPA)of 1966, as
		amended.
(4) Geological	The results from the geological	A report that describes the results of a
survey.	survey with supporting data.	geological survey that includes
		descriptions of:
		(i) Seismic activity at your proposed
		site;
		(ii) Fault zones;
		(iii) The possibility and effects of
		seabed subsidence; and
		(iv) The extent and geometry of
		faulting attenuation effects of geologic
		conditions near your site.
(5) Biological	The results from the biological	A description of the results of a biological
survey.	survey with supporting data.	survey, including descriptions of the
		presence of live bottoms; hard bottoms;
		topographic features; and surveys of other
· ·		marine resources such as fish populations
		(including migratory populations), marine
		mammals, sea turtles, and sea birds.

<sup>(</sup>c) If you submit your COP or FERC license application with your SAP then:

or FERC to complete the needed reviews and NEPA analysis.

(2) You may need to revise your COP or FERC license application and MMS

<sup>(1)</sup> You must provide sufficient data and information with your COP or FERC license application for MMS and/

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and/or FERC may need to conduct additional reviews, including NEPA analysis, if new information becomes available after you complete your site assessment activities.

#### § 285.611 What information must I submit with my SAP to assist MMS in complying with NEPA and other relevant laws?

(a) You must submit with your SAP detailed information to assist MMS in complying with NEPA and other relevant laws, as appropriate. For a noncompetitive commercial lease, you must submit a SAP that describes those resources, conditions, and activities listed in the following table that could be affected by your proposed activities, or that could affect the activities proposed in your SAP.

(b) For competitively issued commercial leases, MMS will have prepared a NEPA document and consistency determination for the lease sale and site assessment activities. However, if you submit a SAP that shows changes in impacts from those identified in the NEPA document or consistency determination prepared for the lease, MMS may determine that your SAP is subject to a new NEPA/CZMA and other relevant Federal reviews. In that case, MMS will notify you of the determination, and you must submit a SAP that describes those resources, conditions, and activities listed in the following table that could be affected by your proposed activities, or that could affect the activities proposed in your SAP, including: